


Texas State University Libraries Faculty Digitization Services Overview



Ray Uzwyshyn, Ph.D. MBA MLIS
Director, Collections and Digital Services

Digitization Services for Faculty

Alkek Library & Virtual (From your Desk!)



TEXAS STATE
UNIVERSITY
The rising STAR of Texas
Albert B. Alkek Library

Search Digital Collections

Go

Advanced Search

Browse

All of Digital Collections

Communities & Collections

By Issue Date

Authors

Titles

Subjects

Author's Corner

About Digital Collections

First-time Users

Submission Types

License and Agreements

FAQs

Login

Digital Collections Home

Texas State University

Digital Collections Repository

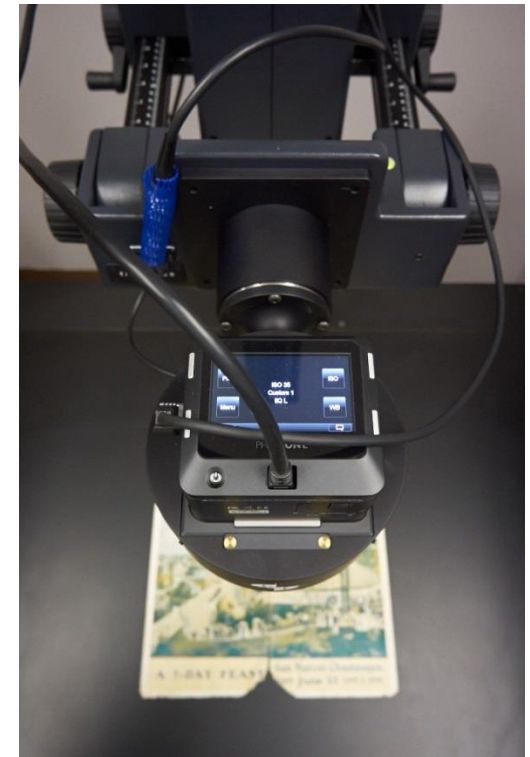
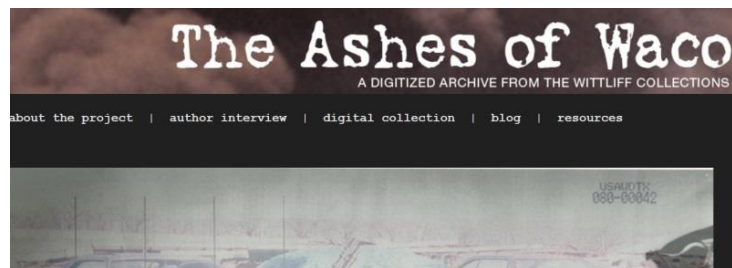
The Digital Collections repository is a service that provides free and open access to the scholarship and creative works produced and owned by the Texas State University community. The Digital Collections centralizes, preserve and makes accessible the knowledge generated by the university community, which includes faculty publications, theses & dissertations, plus digitized materials from The Wittliff Collections, the University Archives, and other materials unique to Texas State University. It is a professionally maintained archive that gives the university's intellectual and creative output increased visibility and accessibility over time.

Communities in Digital Collections

Select a community to browse its collections.

- [Departments, Schools, Centers & Institutes](#)
- [Dissertations & Theses](#)
- [Journals & Peer Reviewed Series](#)
- [The Wittliff Collections](#)
- [University Archives](#)

Spectrum of Software,
Hardware, Infrastructure
and Larger Project
Digitization Possibilities



Digitization Services Overview

- **Digital Access Services**
(Online Institutional Repository, ETD Submission & Archiving, Faculty Publications, Digital Projects)
- **Scanning & Metadata Services**
(Basic and Advanced Scanning Infrastructures, Metadata Services)
- **Preservation**
(Dark Archiving, Duracloud)
- **Upcoming Services, 2015-2016**
(Data Management Infrastructures and Shared Shelf)



Faculty Research/Publications Institutional Repository

The screenshot shows the Texas State University Digital Collections Home page. The header features the Texas State University logo with the tagline 'The rising STAR of Texas' and 'Albert B. Alkek Library'. The main content area is titled 'Texas State University Digital Collections Repository' and describes the repository's purpose: to provide free and open access to scholarship and creative works produced and owned by the Texas State University community. It lists various materials included, such as faculty publications, theses, dissertations, and digitized materials from The Wittliff Collections, the University Archives, and other materials unique to Texas State University. A sidebar on the left contains search and browse options, including 'Search Digital Collections', 'Advanced Search', 'Browse', 'All of Digital Collections', 'Communities & Collections', 'By Issue Date', 'Authors', 'Titles', 'Subjects', 'Author's Corner', 'About Digital Collections', 'First-time Users', 'Submission Types', 'License and Agreements', 'FAQs', and 'Login'. The main content area also includes a 'Communities in Digital Collections' section with a list of links: 'Departments, Schools, Centers & Institutes', 'Dissertations & Theses', 'Journals & Peer Reviewed Series', 'The Wittliff Collections', and 'University Archives'.

TEXAS STATE UNIVERSITY
The rising STAR of Texas
Albert B. Alkek Library

Search Digital Collections

Go

Advanced Search

Browse

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Communities & Collections
By Issue Date
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Digital Collections Home

Texas State University

Digital Collections Repository

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Communities in Digital Collections

Select a community to browse its collections.

- [Departments, Schools, Centers & Institutes](#)
- [Dissertations & Theses](#)
- [Journals & Peer Reviewed Series](#)
- [The Wittliff Collections](#)
- [University Archives](#)

Larger Idea: Free and Open
Access to Scholarship and
Creative Works

Online Access & Long Term
Preservation

Increasing Visibility,
Accessibility of Work

Faculty Publications, White
papers, Preprints, theses,
dissertations, working projects

<https://digital.library.txstate.edu/>

D-Space, MIT Open Source
Application

Faculty Research Papers (Institutional Repository, DSpace)

The screenshot shows the Texas State University Digital Collections website. On the left is a sidebar with navigation links. The main content area on the right includes a search bar, a description of the repository, and a list of communities.

Search Digital Collections

Go

Advanced Search

Browse

All of Digital Collections

Communities & Collections

By Issue Date

Authors

Titles

Subjects

Author's Corner

About Digital Collections

First-time Users

Submission Types

License

FAQs

Login

Digital Collections Home

Texas State University <https://digital.library.txstate.edu/>

Digital Collections Repository

The Digital Collections repository is a service that provides free and open access to the scholarship and creative works produced and owned by the Texas State University community. The Digital Collections centralizes, preserves, and makes accessible the knowledge generated by the university community, which includes faculty publications, theses & dissertations, plus digitized materials from The Wittliff Collections, the University Archives, and other materials unique to Texas State University. It is a professionally maintained archive that gives the university's intellectual and creative output increased visibility and accessibility over time.

Communities in Digital Collections

Select a community to browse its collections.

- [Departments, Schools, Centers & Institutes](#)
- [Dissertations & Theses](#)
- [Journals & Peer Reviewed Series](#)
- [The Wittliff Collections](#)
- [University Archives](#)

[Self Submission Process](#), Help: [Jeanne Hazzard](#), Digital Collections Librarian

Faculty Publications - Physics

[Digital Collections Home](#) > [Departments, Schools, Centers & Institutes](#) > [Physics, Department of](#) > [Search](#)

Search

Full Text Search:

Results/page Sort items by in order

Your query "physics" produced 48 result(s).

Search Results for Community: Physics, Department of

Now showing items 1-10 of 48

[1](#) [2](#) [3](#) [4](#) ... [5](#) [Next Page](#)

Communities or Collections matching your query

[Faculty Publications-Physics](#)

[Theses and Dissertations-Physics](#)

Items matching your query

[Synthesis, Characterization, and Investigation of a Conformationally Immobile Calix\[6\]arene as a Negative Electron Beam Resist](#)

Monreal, Gabriel H.; Staggs, Sara J.; Blanda, Michael T.; Geerts, Wilhelmus J.; Galloway, Heather C.; Spencer, Gregory F. (2005-09-14)

[Paul Revere's Midnight Ride](#)

Olson, Donald W.; Doescher, Russell L. (1992-04-01)

[Athermal annealing of low-energy boron implants in silicon](#)

Donnelly, David W.; Covington, B. C.; Grun, J.; Fischer, R.P.; Peckerar, M.; Felix, C. L. (American Institute of Physics, 2001-04-02)

Athermal annealing of low-energy boron implants in silicon

Donnelly, David W., Southwest Texas State University, Dept. of Physics;

Covington, B. C., Southwest Texas State University;

Grun, J., Naval Research Laboratory, Washington, DC;

Fischer, R.P., Naval Research Laboratory;

Peckerar, M., Naval Research Laboratory;

Felix, C. L., United Industries Inc.

Comments:

Original publication information [Appl. Phys. Lett. 78, 2000 \(2001\)](#)

Recommended Citation:

Donnelly, David W. and Covington, B. C. and Grun, J. and Fischer, R.P. and Peckerar, M. and Felix, C. L., "Athermal annealing of low-energy boron implants in silicon" (2001). *Applied Physics Letters*.

<https://digital.library.txstate.edu/handle/10877/4675>

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Name: Donnelly- 2001 APL ...
Size: 322.5Kb
Format: PDF

[View/Open](#)

This item appears in the following Collection(s)

- [Faculty Publications-Physics](#)

Contributor	dc.contributor.author	Donnelly, David W. 	
Contributor	dc.contributor.author	Covington, B. C. 	
Contributor	dc.contributor.author	Grun, J. 	
Contributor	dc.contributor.author	Fischer, R.P. 	
Contributor	dc.contributor.author	Peckerar, M. 	
Contributor	dc.contributor.author	Felix, C. L. 	
Contributor	txstate.contributor.author	Donnelly, David W., Southwest Texas State University, Dept. of Physics	
Contributor	txstate.contributor.author	Covington, B. C., Southwest Texas State University	
Contributor	txstate.contributor.author	Grun, J., Naval Research Laboratory, Washington, DC	
Contributor	txstate.contributor.author	Fischer, R.P., Naval Research Laboratory	
Contributor	txstate.contributor.author	Peckerar, M., Naval Research Laboratory	
Contributor	txstate.contributor.author	Felix, C. L., United Industries Inc.	
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Date	dc.date.issued	2001-04-02	
Uri	dc.identifier.uri	https://digital.library.txstate.edu/handle/10877/4675	
Subject	dc.subject	"Athermal annealing", "baron implants", silicon	en_US
Title	dc.title	Athermal annealing of low-energy boron implants in silicon	en_US
Language	dc.language.iso	en_US	en_US

Dublin Core
Metadata

Access Points

Findability

Search Engine
Optimization (SEO)



athermal annealing of low-energy boron



Web

Shopping

Images

Videos

News

More ▾

Search tools

About 105,000 results (0.36 seconds)

Scholarly articles for athermal annealing of low-energy boron

Athermal annealing at room temperature and ... - Shao - Cited by 19

Athermal annealing of low-energy boron implants in ... - Donnelly - Cited by 10

Hydrogen passivation of silicon carbide by low-energy ... - Achtziger - Cited by 53

Athermal annealing of low-energy boron implants ... - Scita...

scitation.aip.org/content/.../1.1359784?... ▾ American Institute of Physics ▾

by DW Donnelly - 2001 - Cited by 10 - Related articles

Athermal annealing of low-energy boron implants in silicon. D. W. Donnellya) and B. C. Covington. Department of Physics, Southwest Texas State University, ...

Athermal annealing of low-energy boron implants in silicon

digital.library.txstate.edu/.../Faculty-Publications-Physics ▾

by DW Donnelly - 2001 - Cited by 10 - Related articles

Athermal annealing of low-energy boron implants in silicon. Donnelly, David W., Southwest Texas State University, Dept. of Physics; Covington, B. C., Southwest ...

Athermal annealing at room temperature and enhanced ...

connection.ebscohost.com/.../athermal-annealing-room-temperature-enh... ▾

Athermal annealing of implantation damage induced by low energy boron implants at room temperature was observed after coimplantation and such annealing ...

#2 of 105,000
Immediately
Available



dating edvard munch's girls on the pier



Web

Images

Videos

Shopping

News

More ▾

Search tools

About 3,770,000 results (0.32 seconds)

Celestial Sleuths Solve Another Munch Mystery | Sky ...

www.skyandtelescope.com/.../celestial-sleuths-solve-ano... ▾ Sky & Telescope ▾

Mar 20, 2006 - For a century art historians have wondered why Edvard Munch chose not to depict a celestial reflection in his famous painting *Girls on the Pier*. ... in Oslo, Norway, is believed to be the first and dated to either 1899 or 1901.

Reflections on Edvard Munch's "Girls on the Pier" - Digital ...

digital.library.txstate.edu ▾ ... ▾ Faculty Publications-Physics ▾

by DW Olson - 2006 - Cited by 2 - Related articles

Reflections on Edvard Munch's "Girls on the Pier". Olson, Donald W., Texas State University-San Marcos, Dept. of Physics; Robertson, Beatrice; Doescher ...

[PDF] ASTRONOMICAL DATING OF EDVARD MUNCH'S ...

<https://digital.library.txstate.edu/bitstream/handle/10877/.../fulltext.pdf?...> ▾

by AG Pope - 2010 - Related articles

On that same trip Dr. Olson's group found the site of Munch's *Girls on the Pier* in. Åsgårdstrand. They determined the artist's direction of view and showed that the ...

Reflections on Edvard Munch's "Girls on the Pier" - Digital ...

digital.library.txstate.edu ▾ ... ▾ Faculty Publications-Physics ▾

Date, dc.date.accessioned, 2009-06-04, en_US: Date, dc.date.available ... Title, dc.title, Reflections on Edvard Munch's "Girls on the Pier", en_US ...

Immediate Access
& Relevance

#2

#3

#4, etc. . .

Faculty Publications - Biology

Digital Collections Home > Departments, Schools, Centers & Institutes > Biology, Department of > Faculty Publications-Biology > Search

Search

Full Text Search:

Results/page Sort items by in order

Go

Your query "biology" produced 13 result(s).

Search Results for Collection: Faculty Publications-Biology

Now showing items 1-10 of 13

[1](#) [2](#) [Next Page](#)

[Flower Size Preferences of the Honeybee \(*Apis mellifera*\) Foraging on *Mimulus guttatus* \(Scrophulariaceae\)](#)

Martin, Noland H. (2004-01-01)

[Genetic Variability in *Palaemonetes pugio* in Habitats Open and Closed to Migration](#)

Fuller, Belinda (1977-12-01)

[A General Hypothesis OF Species Diversity](#)

Huston, Michael A. (1979-01-01)

Flower Size Preferences of the Honeybee (*Apis mellifera*) Foraging on *Mimulus guttatus* (Scrophulariaceae)

Martin, Noland H., Texas State University. Dept. of Biology

Document Type: Article

Comments:

Noland Martin's first scientific publication.

Originally published in *Evolutionary Ecology Research*, Vol. 6 (2004), Pp. 777-782.

Abstract:

For pollinators to exert selection on floral traits, they must be able to detect and respond to differences in floral morphologies. I examined foraging preferences by the bee *Apis mellifera* (Apidae) visiting naturally occurring flowers of *Mimulus guttatus* (Scrophulariaceae). The results indicate that *A. mellifera* preferentially selects larger *M. guttatus* flowers in their foraging bouts. Since differences in flower size in *M. guttatus* have previously been shown to have a significant heritable component, I suggest that *A. mellifera* has the potential to be an important selective force in the floral morphology of *M. guttatus*.

Recommended Citation:

Martin, Noland H., "Flower Size Preferences of the Honeybee (*Apis mellifera*) Foraging on *Mimulus guttatus* (Scrophulariaceae)" (2004). *Faculty Publications-Biology*.

<https://digital.library.txstate.edu/handle/10877/2557>

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Name: fulltext.pdf
Size: 69.31Kb
Format: PDF

[View/Open](#)

Contributor	dc.contributor.author	Martin, Noland H. 👍	en_US
Contributor	txstate.contributor.author	Martin, Noland H., Texas State University. Dept. of Biology	
Date	dc.date.accessioned	2008-12-06	en_US
Date	dc.date.available	2012-02-24T10:03:02Z	
Date	dc.date.issued	2004-01-01	en_US
Uri	dc.identifier.uri	https://digital.library.txstate.edu/handle/10877/2557	
Abstract	dc.description.abstract	For pollinators to exert selection on floral traits, they must be able to detect and respond to differences in floral morphologies. I examined foraging preferences by the bee <i>Apis mellifera</i> (Apidae) visiting naturally occurring flowers of <i>Mimulus guttatus</i> (Scrophulariaceae). The results indicate that <i>A. mellifera</i> preferentially selects larger <i>M. guttatus</i> flowers in their foraging bouts. Since differences in flower size in <i>M. guttatus</i> have previously been shown to have a significant heritable component, I suggest that <i>A. mellifera</i> has the potential to be an important selective force in the floral morphology of <i>M. guttatus</i> .	en_US
Subject	dc.subject	<i>Apis mellifera</i>	en_US
Subject	dc.subject	flower size	en_US
Subject	dc.subject	<i>Mimulus guttatus</i>	en_US
Subject	dc.subject	pollination biology	en_US
Subject	dc.subject	pollinator choice	en_US
Subject	dc.subject	honeybee	en_US
Subject	dc.subject	monkeyflower	en_US
Subject	dc.subject	natural selection	en_US
Subject	dc.subject.classification	Evolution	en_US
Title	dc.title	Flower Size Preferences of the Honeybee (<i>Apis mellifera</i>) Foraging on <i>Mimulus guttatus</i> (Scrophulariaceae)	en_US

Dublin Core Metadata

Interoperability
With other
Scientific Archives

**Another Possibility for
Search, Retrieval,
Access, Recognition,
Open Networks**

Metadata Services



```
<rdf:RDF>
  <rdf:Description>
    <dc:title>SEO with Dublin Core</dc:title>
    <dc:description>
      Embedding Dublin Core metadata elements
      in your web pages provides a standards-based approach
      to search engine optimization that complements
      HTML metadata. This page shows you how to embed DC
      metadata elements in XML, XHTML, and HTML pages.
    </dc:description>
    <dc:subject>
      <pcv:Descriptor rdf:about="Taxonomy.xml">
        <pcv:label>search engine optimization</pcv:label>
        <pcv:label>Dublin Core metadata</pcv:label>
        <pcv:synonym>SEO</pcv:synonym>
      </pcv:Descriptor>
    </dc:subject>
  </rdf:Description>
</rdf:RDF>
```

- Standards Based Approach
- Metadata Schema and Taxonomies
- SEO, Search Engine Optimization, Several Experts with regards to Dublin Core and other standards, XML Schemas
- [Jeanne Hazzard](#), Digital Collections Librarian

Scanning & Digitization Services



Digital Transitions
Museum Level Setup
Image & OCR, Standards,

Books, Journal runs,
Documents, Rare
materials, 3D Objects,
Posters, Projects, Audio
and Video



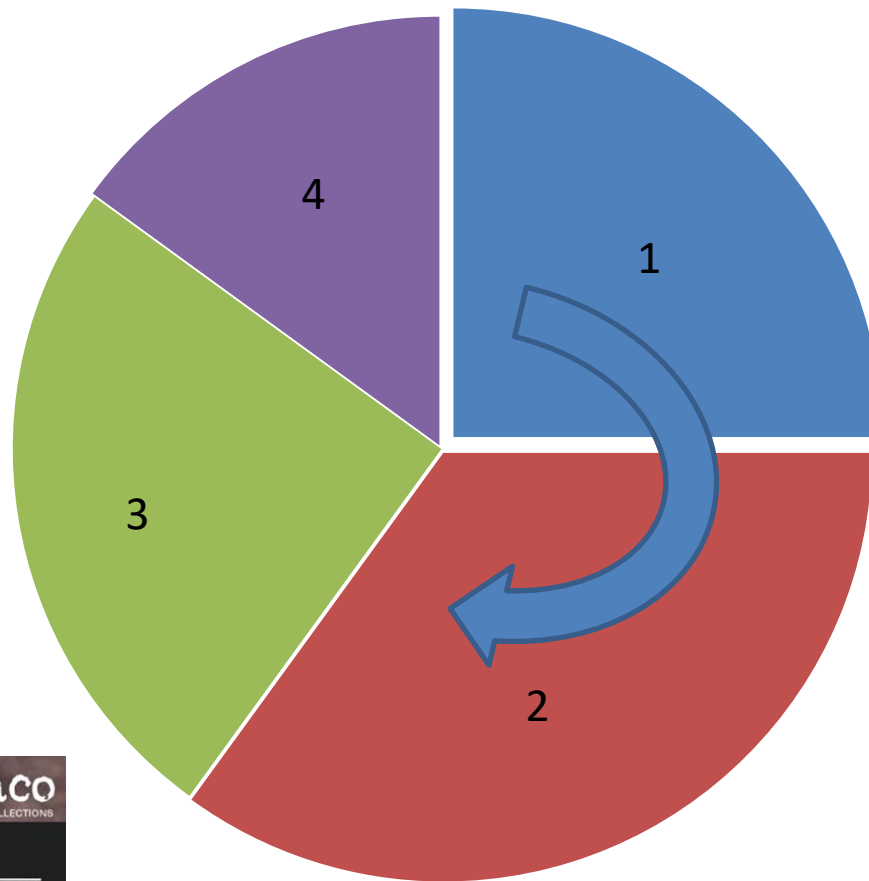
[Jeremy Moore](#), Digital Media Specialist,
[Todd Peters](#), Head of Digital and Web
Services

The Digitization Lifecycle and Projects

Digitization Activities Project Help

Empowering Faculty
Research

Prototypes for Larger
Grant Projects



- Scanning (Images, Text, Multimedia, 3D Objects)
- Metadata Application
- Digital Preservation (Dark Archiving)
- Online Access (D-Space, Institutional Repository)



Supervising Graduate Students? Online Thesis/Dissertation Repository

The screenshot shows the website of the Albert B. Alkek Library at Texas State University. The header includes the university logo, a search bar, and navigation links. The main content area is titled "Thesis and Dissertation Submission" and lists instructions and forms for submission. A left sidebar contains various library services and quick links.

TEXAS STATE UNIVERSITY

Web Tools Search web/people

About Texas State | Library | Maps | Round Rock Campus

Albert B. Alkek Library

About Us | Research & Instruction | Renew & Request | Services | Computer Access | Ask a Librarian | Collections

adjust type size | - | + | reset |

Texas State > Information Technology > Albert B. Alkek Library > Services > Thesis and Dissertation Submission

Thesis and Dissertation Submission

Instructions and Forms

- [Dissertation Submission Instructions](#)
- [Thesis Submission Instructions](#)
- [Honors Theses Submission Instructions](#)
- [A Guide to the Preparation of Theses and Dissertations \(.pdf\)](#) - official guide from the Graduate College, provides instructions on how to submit in print or online.

Deadlines for Submission to the Library

Masters Students, Print/Hardcopy Submission: One copy of the thesis must reach the Library by 5pm the Thursday a week prior to graduation. This is not required for students who used Vireo/online submission.

Honors Students--Honors uses different guidelines for thesis completion and graduation. Please consult the Honors College for more information.

Thesis & Dissertation Submission

Quick Links

- Catalog
- Research Databases
- Periodical List
- eBooks
- E-Res/Print Reserves
- Interlibrary Loan
- Library Hours
- RefWorks
- Renew/My Account
- Research & Course Guides

Services for:

- Alumni
- Distance Students
- Faculty
- Round Rock Students
- Staff
- Students
- Visitors

Vireo/D-Space (Graduate School)/ Dspace /Catalog, [Stephanie Larrison](#)
<http://www.library.txstate.edu/services/thesis-dissertation-binding.html>

Search

Full Text Search:

Results/page Sort items by in order

Go

Your query "research" produced 803 result(s).

Search Results for Collection: Dissertations & Theses

Now showing items 1-10 of 803

1 2 3 4 ... 81 Next Page

Papi: Understanding the Tejano Father Hybrid Identity Within the Mexican American Family, Community, and School Experience Through a Postcolonial Lens

Aleman, Jason (2013-07-09)

The purpose of this study was the better understand the hybrid identity of the Tejano father and his role within the educational journey of his children. This study examined the "in-betweenness" (Asher, 2008) space the ...

U. S. Military Commercials: Money Well Spent?

Merrill, Abigail (2012-07-16)

This paper explores the effects of increased U.S. Military enlistment commercials on youths' attitudes about war, military propensity levels, and levels of political efficacy and cynicism. The definition and purpose of ...

A CASE STUDY OF THE INCLUSION OF SIBLINGS IN EARLY INTERVENTION ACTIVITIES

Amidon, Megan J (2011-06-14)

Papi: Understanding the Tejano Father Hybrid Identity Within the Mexican American Family, Community, and School Experience Through a Postcolonial Lens

Aleman, Jason, Texas State University-San Marcos, Dept. of Counseling, Leadership, Adult Education and School Psychology

Document Type: Dissertation

Abstract:

The purpose of this study was the better understand the hybrid identity of the Tejano father and his role within the educational journey of his children. This study examined the "in-betweenness" (Asher, 2008) space the Tejano father occupies two unique cultures and histories. It also examined the Tejano father narrative through a postcolonial lens in an attempt to unsettle the portrayal of the people of the colonized world as inferior (Young, 2003). Minimal analysis has been conducted in the area of Latino identity formation through a postcolonial theory framework. Said (1989) views colonization as a fate with "lasting, grotesquely unfair results, reinforcing the dreadful secondariness of some peoples and cultures" (p. 207). In order to avert this secondariness, informal conversations, or pláticas (Gujardo & Guajardo, 2004), were the primary methods of collecting data from the Tejano father participants. The research suggests that the Tejano father is a secondary role player (at best) in the educational journey of his children. Issues such as the notions of machismo (Mirandé, 1997), and acculturation (Anzaldúa, 2007) all play a role in how we view Tejano fathers as an educational partner. More importantly, these play a role in how Tejano fathers themselves views his own sense of identity. In regards to the relationship between the dominant power group and Tejano fathers, Bakhtin's (1996) notion of addressivity speaks to the criticalness of power, knowledge, and language. This research further develops scholarship in identity formation for Tejano families and community, the impact of postcolonial theory on Latino educational issues, and culturally relevant educational practices. It builds on the postcolonial track laid by Gandhi (1998) and Asher (2008) while connecting it to the Tejano experience in and out of formal school settings. This research has implications for bridging the Tejano home with the formal school setting in an attempt to better support Tejano students. It directly connects to addressing the colonial past with a postcolonial approach to strengthening the family-school relationship.

Robust
Abstract

Recommended Citation:

Aleman, Jason, "Papi: Understanding the Tejano Father Hybrid Identity Within the Mexican American Family, Community, and School Experience Through a Postcolonial Lens" (2013).

<https://digital.library.txstate.edu/handle/10677/4694>


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Name: ALEMAN-DISSERTATI ...
Size: 1.245Mb
Format: PDF

[View/Open](#)

Contributor	do.contributor.advisor	O'Malley, Michael P.
Contributor	do.contributor.advisor	Alleman, Enrique
Contributor	do.contributor.advisor	Oliver, John A.
Contributor	do.contributor.advisor	Nelson, Sarah W.
Contributor	do.contributor.advisor	Gelner, Jesse
Contributor	do.contributor.author	Alleman, Jason 
Contributor	bxstate.contributor.author	Alleman, Jason, Texas State University-San Marcos, Dept. of Counseling, Leadership, Adult Education and School Psychology
Date	do.date.accessioned	2013-08-28T19:42:14Z
Date	do.date.accessioned	2013-08-28T19:42:14Z
Date	do.date.available	2013-08-28T19:42:14Z
Date	do.date.created	2013-08
Date	do.date.issued	2013-07-09
Date	do.date.submitted	August 2013
Date	do.date.updated	2013-08-28T19:42:14Z
Url	do.identifier.uri	https://digital.library.bxstate.edu/handle/10677/4694
Abstract	do.description.abstract	<p>The purpose of this study was the better understand the hybrid identity of the Tejano father and his role within the educational journey of his children. This study examined the "in-betweenness" (Asher, 2008) space the Tejano father occupies two unique cultures and histories. It also examined the Tejano father narrative through a postcolonial lens in an attempt to unsettle the portrayal of the people of the colonized world as inferior (Young, 2003). Minimal analysis has been conducted in the area of Latino identity formation through a postcolonial theory framework. Said (1989) views colonization as a fate with "lasting, grotesquely unfair results, reinforcing the dreadful secondariness of some peoples and cultures" (p. 207). In order to avert this secondariness, informal conversations, or pláticas (Guejardo & Guejardo, 2004), were the primary methods of collecting data from the Tejano father participants. The research suggests that the Tejano father is a secondary role player (at best) in the educational journey of his children. Issues such as the notions of machismo (Mirandé, 1997), and acculturation (Anzaldúa, 2007) all play a role in how we view Tejano fathers as an educational partner. More importantly, these play a role in how Tejano fathers themselves views his own sense of identity. In regards to the relationship between the dominant power group and Tejano fathers, Bakhtin's (1996) notion of addressivity speaks to the criticalness of power, knowledge, and language. This research further develops scholarship in identity formation for Tejano families and community, the impact of postcolonial theory on Latino educational issues, and culturally relevant educational practices. It builds on the postcolonial track laid by Gendhi (1998) and Asher (2008) while connecting it to the Tejano experience in and out of formal school settings. This research has implications for bridging the Tejano home with the formal school setting in an attempt to better support Tejano students. It directly connects to addressing the colonial past with a postcolonial approach to strengthening the family-school relationship.</p>
Subject	do.subject	Postcolonial Theory, Identity Formation, Latino Studies, Parent Involvement
Subject	do.subject.iosh	Education--Parent participation
Subject	do.subject.iosh	Father and child
Subject	do.subject.iosh	Hispanic Americans--Ethnic identity
Subject	do.subject.iosh	Mexican Americans--Education--Texas
Title	do.title	Papi: Understanding the Tejano Father Hybrid Identity Within the Mexican American Family, Community, and School Experience Through a Postcolonial Lens
Language	do.language.iso	en_US
	do.type.material	text
	do.type.genre	thesis
Degree Name	thesis.degree.name	Ph.D.

Robust Metadata Application

Network Connections/Alt-Metrics

Google

Web Images News Shopping Videos More ▾ Search tools

About 5,510,000 results (0.47 seconds)

Scholarly articles for mexican father identity

... of obligation: An argument with my **Mexican father** - **Rodriguez** - Cited by 258
... **Mexican American: Ethnicity, Culture, and Identity** in ... - **Sánchez** - Cited by 737
Family socialization and **Mexican American identity** ... - **Knight** - Cited by 98

Papi: Understanding the Tejano Father Hybrid Identity ...
digital.library.txstate.edu > Dissertations & Theses > Dissertations & Theses ▾
by J Aleman - 2013 - Related articles
Papi: Understanding the Tejano Father Hybrid Identity Within the Mexican American Family, Community, and School Experience Through a Postcolonial Lens.

Could Mitt Romney be America's first Hispanic president ...
www.cnn.com/2012/01/12/opinion/romney-hispanic-roots/ ▾ CNN ▾
Jan 13, 2012 - Mitt Romney told a crowd in New Hampshire of his father's Mexican roots; Ruben Navarrette says it's fair to say Romney could be first Hispanic ...

My identity as a biracial Mexican/White American | Daniel ...
pastordanielhill.com/.../my-identity-as-a-biracial-mexicanwhite-american... ▾
Aug 3, 2010 - My name is Melecio Guadalupe Ponce. I'm half Mexican on my Dad's side and half white on my mom's side. I'm not sure what the "white" side is ...

Great Way for
Graduate
Student
Networking

#1

Upcoming Possibilities (2015 - 2016)



- University Data Management Plans - Library Data Repository Investigation
- Artstor Shared Shelf (Visual Image Collections Repository), 2015

Data Management Repository

Increasingly, major grant agencies require data management plans as mandatory part of the grant proposal process.

(NIH 2003; NSF 2011; NEH, 2013 USDA)

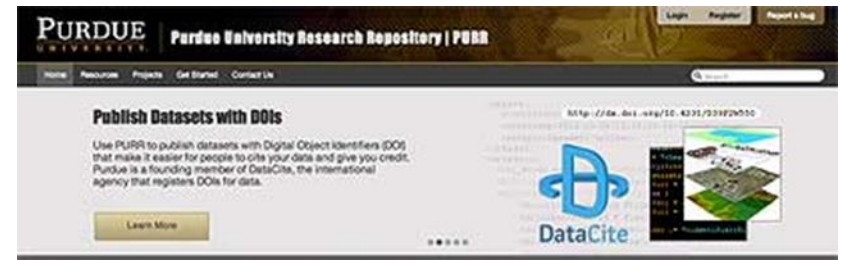


University Opening Discussions Stage, 2015-2016

Office of Sponsored Research/VPIT Special Projects/Library



A Web Application for Publishing, Citing, Analyzing and Preserving Research Data



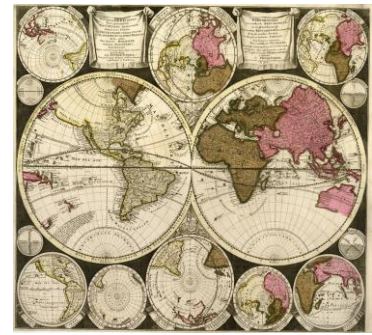
Hubzero, Dataverse, DMPTool, 2015-2016

Artstor SharedShelf, January 2015

Online Visual Image Database Collection Creation Tool

Humanities
Social Sciences
Natural Sciences
Faculty collections
Teaching collections
Museum/Dept collection
Visual & Performing Arts

[Video Overview](#)



CATALOGING TOOLS

Title

★ Title / Name of work
Sant'ivo della Sapienza

★ View type
Interior

Image view
View of nave

★ Broad classification

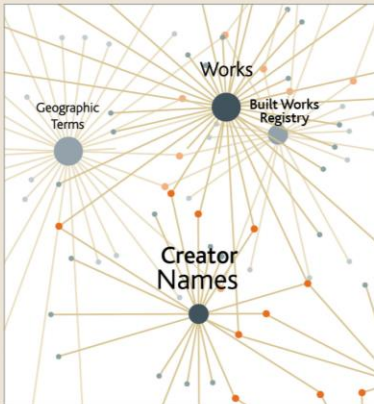
- ☒ Architecture and city plan...
- ☐ Decorative arts, utilitarian...
- ☒ Drawings and watercolors
- ☐ Fashion, costume, and jew...

★ Narrow classification


Creator

Creator name
Borromini, Francesco, 1599-1667

VOCABULARY WAREHOUSE



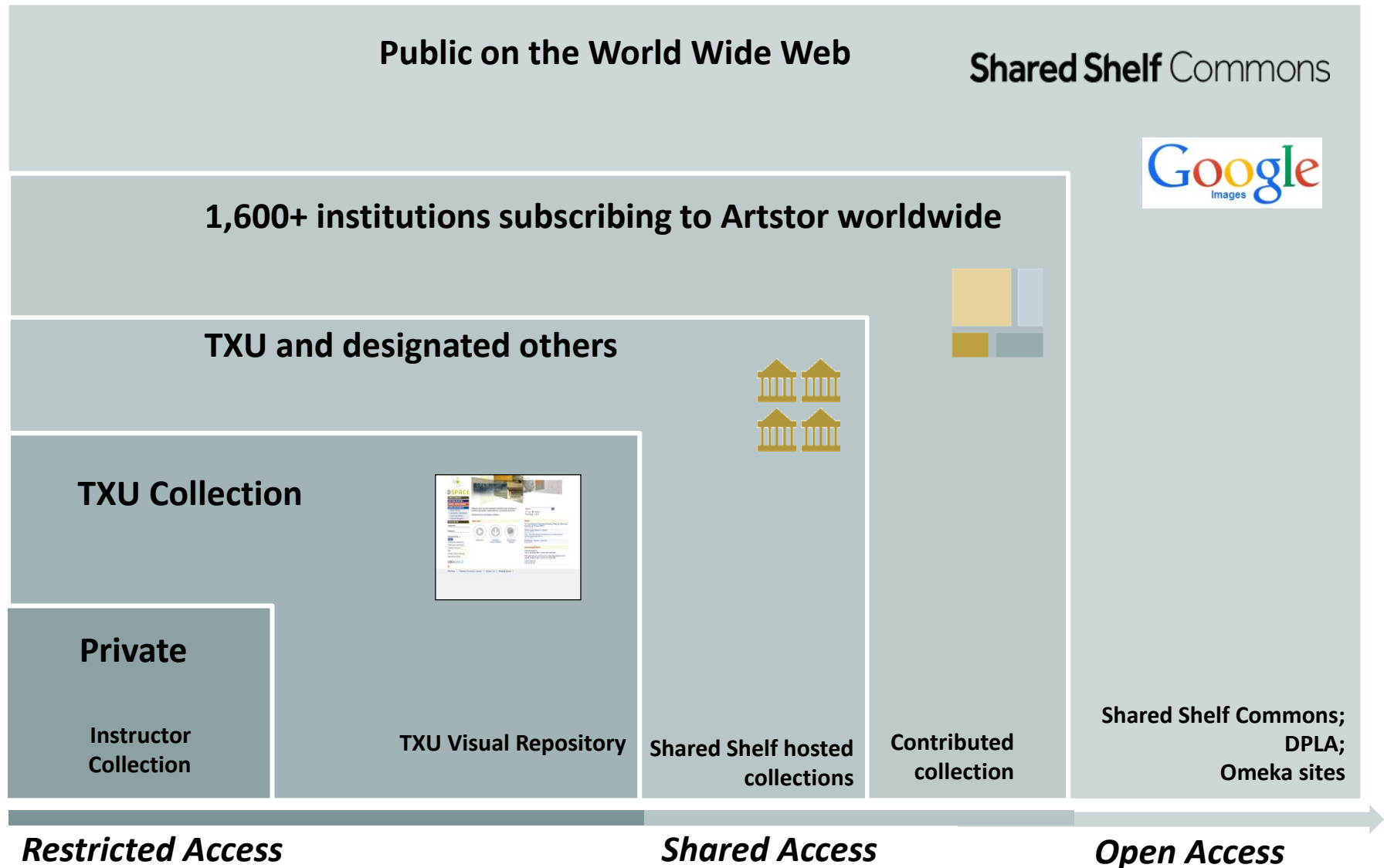
DIGITAL ASSET STORAGE SYSTEM





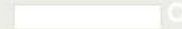
***Shared Shelf supports non-art metadata models/** Licensed October 1, 2014

Creating & Sharing Visual Scholarly Collections



Online Visual Fieldnotes Database

NYU Archeology Collections



INSTITUTE of FINE ARTS



ABOUT

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Current IFA Projects at Abydos

Abydos Cemeteries

Beginning in the 3rd millennium BCE enormous cemetery fields developed on the desert margins near the ancient town of Abydos, and the Institute of Fine Arts is exploring these important components of the site. Burials were made in underground tombs of a wide range of sizes and configurations, as well as in simple surface interments, with or without a wooden coffin. Tombs frequently had a brick offering chapel on the surface, which originally contained stone offering stelae or statues of deceased persons, which were the focus of the funerary offering cult for the deceased. Although most tombs at Abydos were robbed in antiquity, much important material is left, including the physical remains of the ancient inhabitants of Abydos themselves. The range exhibited by tombs and their surface chapels, both in terms of size and elaborateness, as well as the patterns of surface interments, testify to the presence in the cemeteries at

Abydos

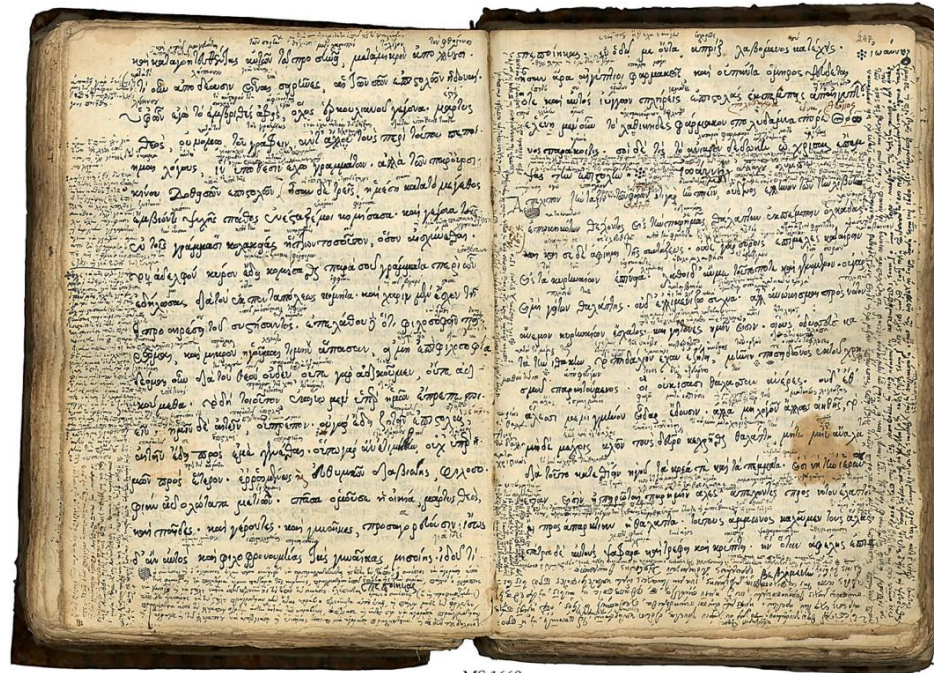
Introduction

Current IFA Projects at Abydos

- Early Royal Monuments
- Conservation of Shunet el-Zebib
- The Ancient Town at Abydos
- Abydos Cemeteries
- Archaeology & the Festival of Osiris
- The Temple of Osiris
- The Greater Abydos Survey
- Site Protection at Abydos
- Archaeological Research Collection
- Archaeological Conservation

<http://www.nyu.edu/gsas/dept/fineart/academics/abydos/abydos-cemeteries.htm>

Larger Project Proposals

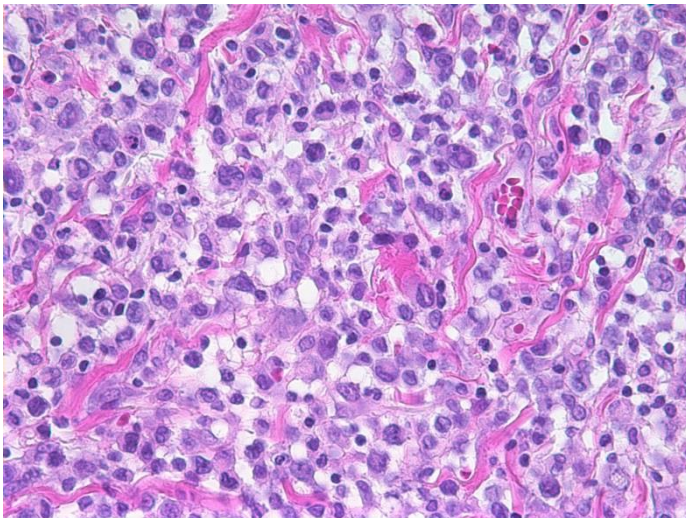


MS 1660
Pindar, Demosthenes, Synerios, Kyminites. Rumania, ca. 1676-1710

<http://www.library.txstate.edu/about/departments/dws/faculty-digitization.html>

<http://www.library.txstate.edu/about/departments/dws/new-faculty-digitization.html>

Faculty Project Proposal Process



Brief Email:

- Project scope, list of present material assets, rough contextual outline, statement of copyright ownership
- Preliminary Admonitions: Copyright, Focus on Academic Research Projects, Online Access
- Preliminary meeting to discuss or get questions answered
- Ray Uzwysyn:
ruzwysyn@txstate.edu

Comments/Questions?

